

IN THE CLAIMS:

Claims 1-33 are cancelled

34. (Previously Presented) A transducer assembly comprising

- a housing having an opening or an indentation at an inner surface thereof, and
- an electro-magnetic component having a first conductor end, the electro-magnetic component being positionable within the housing,

the transducer assembly further comprising a first projection, the first projection being in electrical communication with the electro-magnetic component via the first conductor end, the first projection further being susceptible to introduction into the opening or indentation when the electro-magnetic component is being installed within the housing.

35. (Previously Presented) An assembly according to claim 34, wherein the first projection is electrically conducting.

36. (Previously Presented) An assembly according to claim 34, wherein, at the position of the indentation, the housing is electrically conducting from the inside to the outside of the housing in order to provide electrical contact from outside the housing to the first projection via or through the housing.

37. (Previously Presented) An assembly according to claim 35, wherein the assembly further comprises a second electrically conducting projection being in electrical communication with the electro-magnetic component via a second conductor end, the second projection being introduced into an opening or indentation when the electro-magnetic component is installed within the housing.

38. (Previously Presented) An assembly according to claim 34, wherein the electro-magnetic component is enclosed within a container, the first projection being provided at a surface thereof.

39. (Previously Presented) An assembly according to claim 38, wherein the container comprises a material wherein the electro-magnetic component is at least partly cast-in.

40. (Currently Amended) An assembly according to [[any]] claim 34, wherein the first projection is displaceable in relation to the electro-magnetic component.

41. (Previously Presented) An assembly according to claim 40, wherein the electro-magnetic component and the first projection are adapted to be snap-fitted into the housing, the snap-fitting being performed by the displaceable first projection and the opening or indentation of the housing in combination.

42. (Previously Presented) An assembly according to claim 34, wherein the electro-magnetic component comprises a coil comprising at least one coiled electrical conductor having two ends, and wherein the first projection is connected to one of the ends of the coil.

43. (Previously Presented) An assembly according to claim 34, wherein the electro-magnetic component is a loudspeaker.

44. (Previously Presented) A mobile device comprising an assembly according to claim 43, the mobile device being a hearing aid or a mobile telephone or a personal listening device.

45. (Previously Presented) An assembly according to claim 35, further comprising a carrier comprising at least one electrically conducting path, said at least one electrically conducting path being electrically connected to the first projection.

46. (Previously Presented) An assembly according to claim 37, further comprising a carrier comprising two electrically conducting paths, each of said two electrically conducting paths

being electrically connected to the first and second projections so that the first projection is connected to the first conducting path, and the second projection is connected to the second conducting path.

47. (Previously Presented) A sub-assembly comprising

- an electro-magnetic component having a first conductor end, the electro-magnetic component being positionable within a housing,
- one or more projections displaceably attached to or engaging the electro-magnetic component, the one or more projections being electrically conducting and being electrically connected to the electro-magnetic component.

48. (Previously Presented) A sub-assembly according to claim 47, wherein the electro-magnetic component is provided within a container and wherein the one or more projections is/are provided at a surface thereof.

49. (Previously Presented) A sub-assembly according to claim 48, wherein the container is made of a resilient material.

50. (Previously Presented) A sub-assembly according to claim 48, wherein the container is provided by at least partly casting-in the electro-magnetic component in a casting material.

51. (Previously Presented) A transducer assembly comprising

- a housing having an opening or an indentation at an inner surface thereof, and
- an electro-magnetic component including a first conductor end, the electro-magnetic component being click-positionable within the housing,

wherein an electrical input/output terminal which is electrically connected to the electro-magnetic component is introduced into the opening or indentation when the electro-magnetic component is being installed within the housing.

52. (Previously Presented) An assembly according to claim 51, wherein the electro-magnetic component comprises two electrical input/output terminals.

53. (Previously Presented) An assembly according to claim 52, further comprising a carrier comprising two electrically conducting paths, each of said two electrically conducting paths being electrically connected to an electrical input/output terminal.

54. (Previously Presented) A transducer assembly comprising:
- a housing having an opening or an identification at an inner surface thereof; and
 - an electro-magnetic component including a first conductor end, the electro-magnetic component being click-positionable within the housing, the electro-magnetic component being installed within the housing, the housing comprising two plugs at an outer surface thereof, the two plugs being electrically connected to the electro-magnetic component when the electro-magnetic component is installed within the housing.
55. (Previously Presented) A method of assembling an assembly, the method comprising the steps of
- 1) providing an electro-magnetic component having one or more projections attached or engaged thereto, the one or more projections being displaceable in relation to the electro-magnetic component,
 - 2) providing a housing having at least one opening or one indentation at an inner surface thereof,
 - 3) positioning the electro-magnetic component within the housing in a manner so that each of the one or more projections extends into one of the at least one opening or indentation.

56. (Previously Presented) A method according to claim 55, wherein each of the one or more projections is/are electrically conducting and is/are in electrical communication with the electro-magnetic component.

57. (Previously Presented) A method according to claim 55, wherein an electro-magnetic component having two projections is provided, each projection being electrically conducting and being in electrical communication with the electro-magnetic component, and wherein, under step 2), a housing with two openings or indentations is provided.

58. (Previously Presented) A method according to claim 55, wherein step 3) comprises positioning the electro-magnetic component within the housing using a clicking action by introducing the one or more projections into the at least one opening or indentation.

59. (Previously Presented) A method according to claim 55, further comprising the step of positioning, prior to performing step 3), the electro-magnetic component within a container in a manner so that the one or more projections is/are provided at a surface thereof.

60. (Previously Presented) A method according to claim 59, wherein the positioning of the electro-magnetic component within the container is provided by at least partly casting-in the electro-magnetic component in a casting material.

61. (Previously Presented) A method according to claim 55, wherein, under step 1), a coil comprising at least one coiled electrical conductor having two ends is provided, and wherein, under step 3) two projections each being electrically conducting and each being electrically connected to an end of the conductor is provided.

62. (Previously Presented) A transducer assembly comprising

- an electro-magnetic component,
- a housing, the electro-magnetic component being installed within the housing, the housing comprising an opening or an indentation at an inner surface thereof,

the transducer assembly further comprising a first projection forming part of the electro-magnetic component, the first projection being adapted to be introduced into the opening or indentation when the electro-magnetic component is installed within the housing.

63. (Previously Presented) An assembly according to claim 62, wherein the first projection forms part of a first electrical terminal of the electro-magnetic component.

64. (Previously Presented) An assembly according to claim 62, wherein the housing comprises two openings or indentations, and wherein the assembly further comprises a second projection forming part of the electro-magnetic component.

65. (Previously Presented) An assembly according to claim 62, wherein the electro-magnetic component is a loudspeaker.

66. (Previously Presented) A mobile device comprising an assembly according to claim 65, the mobile device being a hearing aid or a mobile telephone or a personal listening device.

67. (Previously Presented) A transducer assembly including the sub-assembly of claim 47.

68. (New) An assembly according to claim 62, further comprising a carrier comprising at least one electrically conducting path, said at least one electrically conducting path being electrically connected to the first projection.

69. (New) An assembly according to claim 64, further comprising a carrier comprising two electrically conducting paths, each of said two electrically conducting paths being electrically connected to the first and second projections so that the first projection is connected to the first conducting path, and the second projection is connected to the second conducting path.

70. (New) An assembly according to claim 51, wherein the electro-magnetic component is a loudspeaker.

71. (New) A mobile device comprising an assembly according to claim 70, the mobile device being a hearing aid or a mobile telephone or a personal listening device.

72. (New) An assembly according to claim 54, wherein the electro-magnetic component is a loudspeaker.

73. (New) A mobile device comprising an assembly according to claim 72, the mobile device being a hearing aid or a mobile telephone or a personal listening device.